(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name							
				Rating class and limiting features			
Ag: Algiers	 90 	Water erosion		 - Fair Depth to saturated zone Shrink-swell	0.04 	saturated zone	 0.04
AvA: Avonburg	İ I I	Low content of organic matter	0.12 0.32	Depth to saturated zone Shrink-swell		Depth to saturated zone	10.04
AvB2: Avonburg	 	Low content of organic matter	0.12 0.32	Depth to saturated zone Shrink-swell	1	Depth to saturated zone	10.04
BaA: Bartle	İ	Low content of organic matter	0.12 0.32	Depth to saturated zone Shrink-swell	1	Depth to saturated zone	
BeC2: Bonnell	i	Too clayey Too acid Low content of organic matter Water erosion	0.54 0.88 0.90	Shrink-swell - 	0.94 	Slope	 0.00 0.96 0.98
BeD3: Bonnell	 	 Poor	0.88 	Shrink-swell 	0.87 		 0.00 0.00 0.98
BeE: Bonnell		Too clayey Too acid Low content of organic matter Water erosion	 0.90	Slope Shrink-swell 	0.00 0.94	 Poor Slope Too Clayey Too acid 	 0.00 0.00 0.98
Table ENG-2Constru	ction	MaterialsContinue	d				
and soil name	Pct.			 Potential source of roadfill 		 Potential source of topsoil 	
	i			Rating class and limiting features			
CbD2: Carmel	 	Too clayey Low content of organic matter Water erosion Too acid Droughty	0.00 0.12 0.68 0.84 0.99		0.00		 0.00 0.00
CbE:	 100	İ	 	 Poor	 	 Poor	

		Too clayey Low content of organic matter	1				0.00 0.00
	1	•	I	Shrink-swell -	0.12 	 	
CcB2: Cincinnati	100 	Fair Low content of organic matter	0.12 	Shrink-swell		Too acid 	 0.88
		Too acid Water erosion 	 0.37	saturated zone	0.89 	Depth to saturated zone 	0.89
CcC2: Cincinnati		Too acid Water erosion 		saturated zone		saturated zone	
CcC3:	 	Low content of organic matter 	 	 	 	Slope 	0.96
Cincinnati	 	Low content of organic matter Too acid Water erosion	0.12 	Depth to saturated zone		Depth to saturated zone Too acid Slope	I
CcD2: Cincinnati	100 	Fair Low content of organic matter	 0.12 	Shrink-swell		Slope 	 0.00
	I	Too acid Water erosion 	I	saturated zone		İ	0.88 0.89
Cm: Cobbsfork	 	Low content of organic matter Water erosion Too acid	0.12 0.37 0.54	Depth to saturated zone 	0.00	 - Poor Depth to saturated zone -	 0.00
Table ENG-2Constru				I	I	l	
Map symbol and soil name		Potential source reclamation mater 					of
		Rating class and limiting features					
	 100 100 		 0.27 0.92 0.99	Cobble content	 0.60 0.84 	 - Poor Hard to reclaim Rock fragments Carbonate content 	10.00
EdE: Eden	i !	Too clayey Stone content Droughty Depth to bedrock Low content of organic matter	0.00 0.00 0.05 0.58 0.88	Stone content Cobble content Shrink-swell Slope	0.00 0.00	Slope Rock fragments Depth to bedrock	 0.00 0.00 0.00 0.58

Poor

|Fair | Too acid

| |Fair | Too acid

0.12

Slope | 0.00
Too Clayey | 0.00
Rock fragments | 0.00
Depth to bedrock | 0.58

0.88

0.88

Depth to bedrock |0.00 | Slope | 0.00 | Stone content |0.00 | Cobble content |0.11

Shrink-swell

EdF: Eden-

EkB:

EkC2:

--|100 |Poor

3kB: | | | Elkinsville-----|100 |Fair | | Low content of

Elkinsville-----|100 |Fair | Low content of

Too clayey | 0.00 Stone content | 0.00 Droughty | 0.05 Low content of organic matter | Depth to bedrock | 0.58 Cobble content | 0.91

organic matter Too acid Water erosion

0.12

10.32

0.12

	 	organic matter Too acid Water erosion		I	 	 Slope 	 0.96 	
ErF: Eden	 	Too clayey Droughty Stone content Depth to bedrock Low content of	0.00 0.07 0.13 0.58 0.88	Depth to bedrock Slope Stone content Shrink-swell Cobble content	0.00 0.00 0.11 0.12	Too Clayey Rock fragments Depth to bedrock	 0.00 0.00 0.00 0.58	
	 	Cobble content	0.99 0.99 	 	 	 	 	
Rock Outcrop				Not rated	 	Not rated 	 	
Table ENG-2Constru	 ction	 MaterialsContinue	l d	I	I	I		
and soil name					of	Potential source of topsoil		
				Rating class and limiting features 				
GrD2: Grayford	 	Low content of organic matter	0.12 0.32	Shrink-swell Depth to bedrock	0.12 	I	 0.00 0.88	
GrE: Grayford	 100 	Too acid Water erosion	0.32 0.90	 Poor Slope Shrink-swell Depth to bedrock	0.00 0.50		 0.00 0.88	
Hd: Haymond	100	 Fair Water erosion	 0.37		 	 Good	 	
HkD2: Hickory		Fair Low content of organic matter	 0.12	Shrink-swell	0.97 	1	 0.00 0.98	
HkD3: Hickory		Water erosion Fair	0.99 	 Fair	 	 Poor	 	
		organic matter Too acid		I	I	l	0.00 0.98 	
HkE: Hickory	 	 Fair Low content of organic matter Too acid	0.12 	I	0.00 	I -	 0.00 0.98	
Hn: Holton	 90	 Fair Water erosion	 0.90	 Fair Depth to	 0.04	 Fair Depth to	1 1 1 0.04	
	 	 	 	saturated zone 		saturated zone Hard to reclaim 		

Nolin-----|100 |Fair | Water erosion | Table ENG-2.--Construction Materials--Continued

Lobdell----

No:

--|100 |Fair | | Water erosion

| Too acid

				I				
Map symbol	Pct.	Potential so	ource of	Poten	tial source	of	Potential sou	rce of
and soil name	of	reclamation n	material	I	roadfill		topsoil	
	map			I		1		
	unit			I		1		
	1 1			I				
	1 1	Rating class	and Value	Rating	class and	Value	Rating class an	d Value
	1 1	limiting feat	ures	limitin	g features	1 1	limiting featur	es

| |0.97

0.99

Good

0.14

	ı	I	ı	I	ı	I	ı
PeB2: Pekin		Low content of organic matter Too acid	0.12	saturated zone Shrink-swell	0.32 	saturated zone	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pt: Pits	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
RoA: Rossmoyne	i I	Low content of organic matter Too acid	0.12 	saturated zone Shrink-swell	0.14	saturated zone	 0.14 0.88
RoB2: Rossmoyne	 	Low content of organic matter	 0.32	Depth to saturated zone Shrink-swell	0.14	saturated zone	 0.14 0.88
RyC2: Ryker	İ	 Fair Too acid Low content of organic matter Water erosion	0.88 	Shrink-swell 		 Fair Slope 	 0.96
St: Stonelick	1100	 Good 	 	 Good 	 	 Good 	
SwC2: Switzerland	İ İ	Low content of organic matter Too acid	0.12	i I	0.38	 Fair Slope Too acid	 0.96 0.98
SwD2: Switzerland	i I	Low content of organic matter Too acid	I	Shrink-swell 	0.38 	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
W: Water	 100 	 Not rated 	 	 Not rated 	 	 Not rated 	
W4: Water	 100	 Not rated 	 	 Not rated 	 	 Not rated 	
Tablo FNC-2Constru	i ction	MatorialsContinuo		İ	İ	i	İ

Table ENG-2.--Construction Materials--Continued

Map symbol		Potential source			of	Potential source	of
and soil name		f reclamation material		roadfill		topsoil	
	map			!		1	
	unit	l .		1			
	1	I Rating class and	I Value	Rating class and	IValue	Rating class and	I Value
	i			limiting features			
	·!		·!	1	·!		!
Wa:		! 	i		1		i
Wakeland	90	Fair	1	Fair		Fair	I
	1	Water erosion 	0.37 	Depth to saturated zone	0.04	Depth to saturated zone	0.04
Wr:		! 	i		1		i
Wirt	1100		1	Good		Good	I
	1	Water erosion	10.99		1		
Wt:		! 	i		1		i
Wirt	100	Fair	1	Good		Good	1
	1	Water erosion	10.90	1	1	!	1
	1	I	1	I		I	1